Fig.1

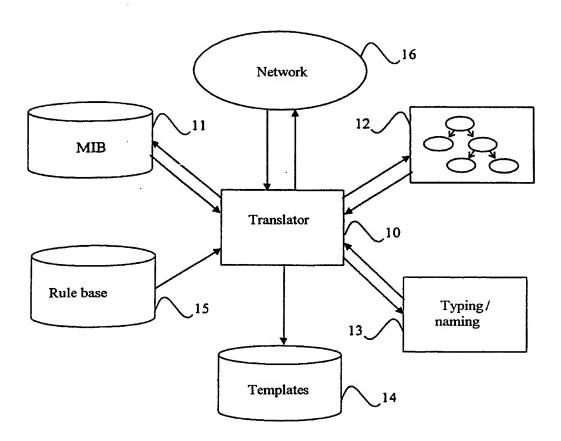
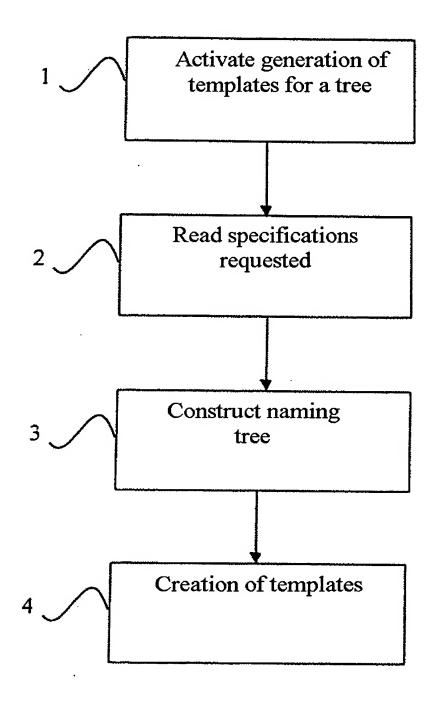


Fig.2





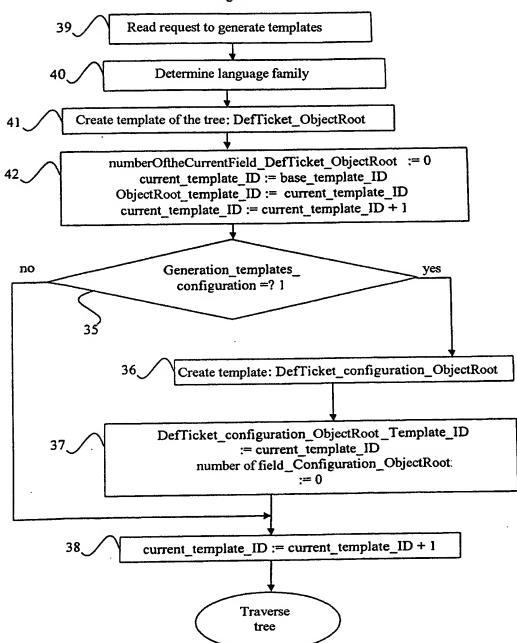
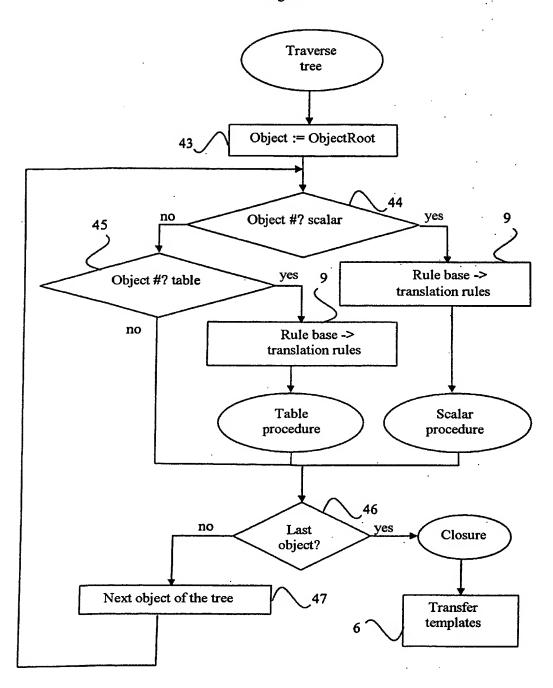
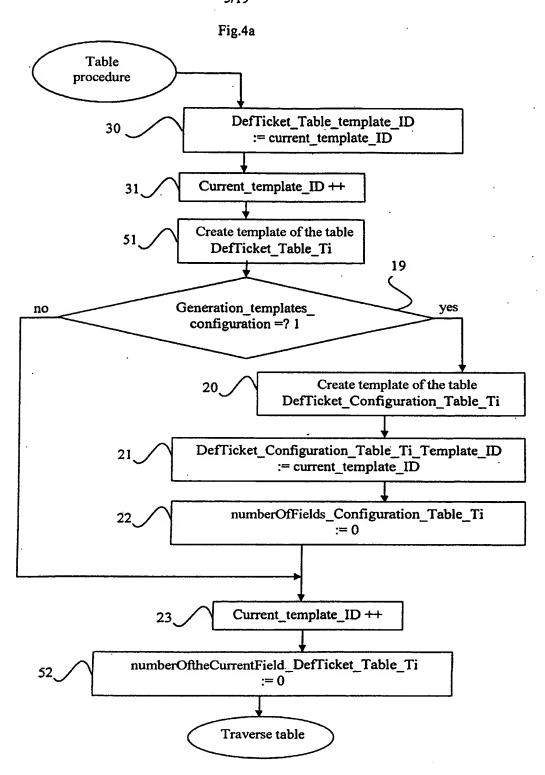
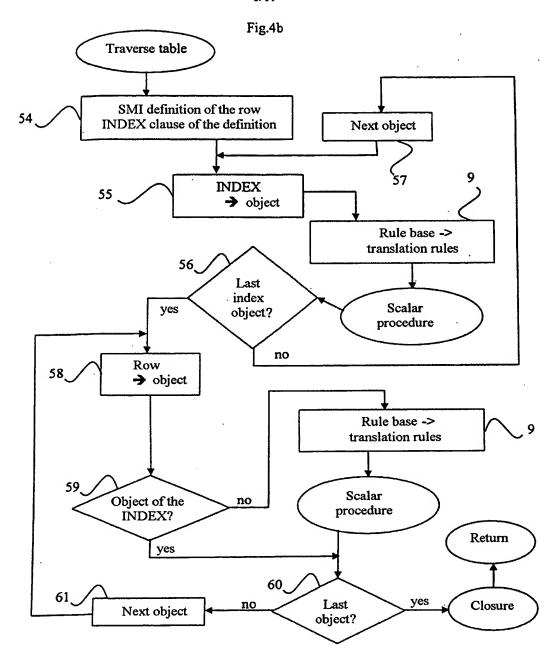
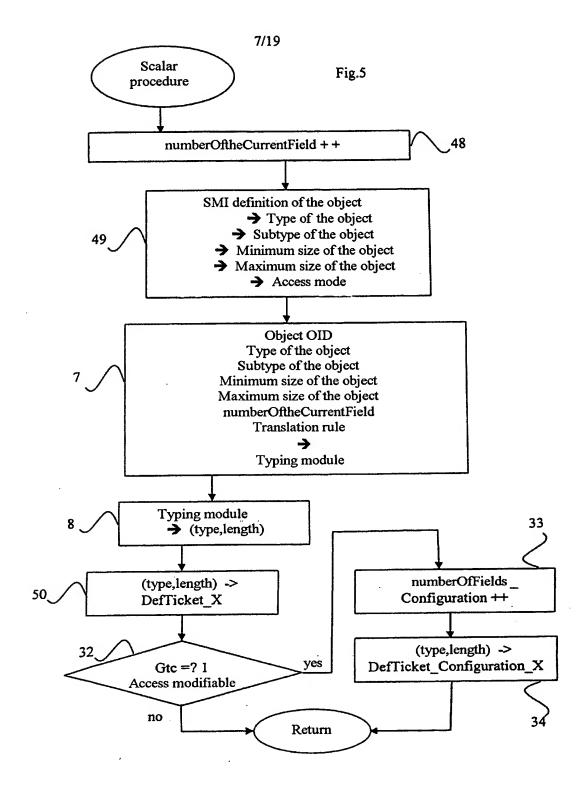


Fig.3b







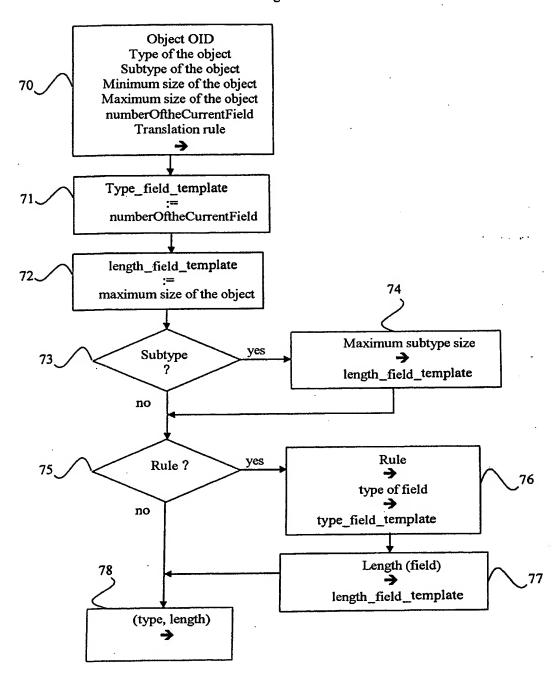


Template recording

DefTicket_Configuration_X

Return

Fig.7



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Fig.8

OID	Name	Туре	L type	L Sub- type
1.3.6.1.2.1.16.8.1	bufferControlTable	SequenceOf	-	
1.3.6.1.2.1.16.8.1.1.1	bufferControlIndex	Integer32	1-4	1-2
1.3.6.1.2.1.16.8.1.1.2	bufferControlChannelIndex	Integer32	1-4	1-2
1.3.6.1.2.1.16.8.1.1.3	bufferControlFullStatus	INTEGER	1-4	2
1.3.6.1.2.1.16.8.1.1.4	bufferControlFullAction	INTEGER	1-4	2
1.3.6.1.2.1.16.8.1.1.5	bufferControlCaptureSliceSize	Integer32	1-4	1-2
1.3.6.1.2.1.16.8.1.1.6	bufferControlDownloadSliceSize	Integer32	1-4	1-2
1.3.6.1.2.1.16.8.1.1.7	bufferControlDownloadOffset	Integer32	1-4	-
1.3.6.1.2.1.16.8.1.1.8	bufferControlMaxOctetsRequested	Integer32	1-4	-
1.3.6.1.2.1.16.8.1.1.9	bufferControlMaxOctetsGranted	Integer32	1-4	-
1.3.6.1.2.1.16.8.1.1.10	bufferControlCapturedPackets	Integer32	1-4	-
1.3.6.1.2.1.16.8.1.1.11	bufferControlTurnOnTime	TimeTicks	1-4	-
1.3.6.1.2.1.16.8.1.1.12	bufferControlOwner	OwnerString	1-32	-
1.3.6.1.2.1.16.8.1.1.13	bufferControlStatus	EntryStatus	4	-

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Fig.9

119	00000000 00000010	00000000 00111100
120	00000001 01011100	00000000 00001101
121	00000000 00000001	00000000 00000010
122	00000000 00000010	00000000 00000010
123	00000000 00000011	0000000 00000010
124	00000000 00000100	00000000 00000010
125	00000000 00000101	00000000 00000010
126	00000000 00000110	00000000 00000010
127	00000000 00000111	00000000 00000100
128	00000000 00001000	00000000 00000100
129	00000000 00001001	00000000 00000100
130	00000000 00001010	00000000 00000100
131	00000000 00001011	0000000 00000100
132	00000000 00001100	00000000 00100000
133	00000000 00001101	00000000 00000100

Fig.10

00000001 01011100	00000000 01001000	100
00000000 00100010	00000010 10001101	102
00000000 00000010	00000010 00011110	104
00000010 00000000	00000000 11001000	106
00000000 00000000 00	0000000 00100000	
00000101 11110101 11	100001 00000000	
00000000 00001111 01	000010 01000000	
00000000 00000000 00	0100111 00010000	
11001101 11101011 10	0000101 01001100	
a c r	n e	
	·	
00000000 00000000 000	000000 00000011	7
	00000000 00100010 00000000 00000000 00000000	00000000 00100010 00000010 10001101 00000000 00000010 00000010 000011110 00000010 00000000 00000000 11001000 00000000 00000000 00000000 00100000 00000000 00000000 0000000 0000000 00001111 0100010 0100000 00000000 00000000 00100111 00010000 11001101 11101011 10000101 01001100

Fig.11

OID	Name	Туре	L type	L Sub- type
1.3.6.1.2.1.37.1.12	Aal5VccTable	SequenceOf	-	-
1.3.6.1.2.1.2.1.1.1	ifindex	INTEGER	1-4	-
1.3.6.1.2.1. 37.1.12.1.1	Aal5VccVpi	AtmVpIdentifier	1-4	1-2
1.3.6.1.2.1. 37.1.12.1.2	Aal5VccVci	AtmVpldentifier	1-4	1-2
1.3.6.1.2.1. 37.1.12.1.3	Aal5VccCrcErrors	Counter32	1-4	-
1.3.6.1.2.1. 37.1.12.1.4	Aal5VccTimeOuts	Counter32	1-4	-
1.3.6.1.2.1. 37.1.12.1.5	Aal5VccOverSizedSDUs	Counter32	1-4	يم. بي

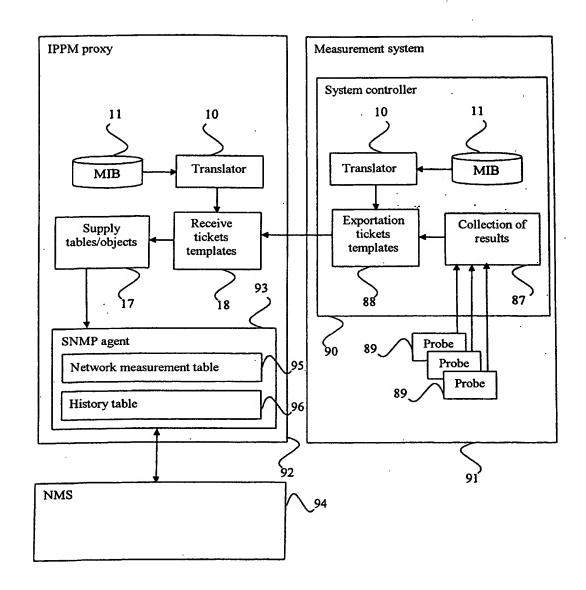
79	00000000 00000000	00000000 00100000
80	00000001 00101111	00000000 00000110
81	00000000 00000001	0000000 00000100
82	00000000 00000010	00000000 00000010
83	00000000 00000011	00000000 00000010
84	00000000 00000100	00000000 00000100
85	00000000 00000101	00000000 00000100
86	00000000 00000110	00000000 00000100

Fig.12

Fig.13

199	00000001 01011100	00000000 00011000	200
201	00000000 00000000 00	0000000 00001100	1
202	00000000 01100100	00000011 11101000	203
204	00000000 00000000 00	0111100 01001000	
205	00000000 00000000 00	0000001 11001000	
206	00000000 00000000 00	0000010 00110111	1
			•

Fig. 14

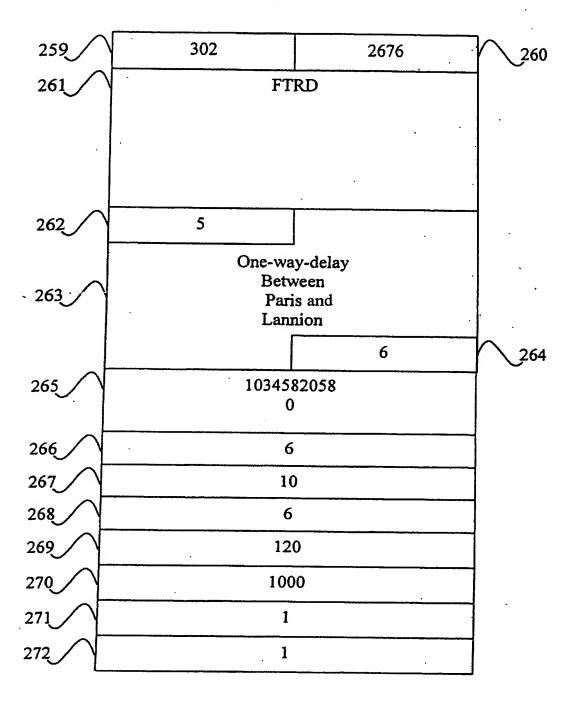


139	2	36	
140	304	7	
141	1	32	
142	2	4	
143	3	4	
144	4	4	Fig.15
145	. 5	4	
146	6	8	
147	7	4	
_			
149	304	64	150
151	FT	RD	
			·
			·
			Fig.16
		· · · ·	
152	5		
153	6		
154	123	3	
155	105758	2058	
156	457884	5678	
157	567		

Fig.17

159	2	116	302	27	
161	1	· 32	2	2	$\forall \zeta$
163	3	256	4	. 2	小 。
165	5	8	6	4	$\forall $
167	7	4	8	4	\ ,
169	9	4	10	. 4	\J
171	11	4	12	4	
173	13	512	14	512	
175	15	512	16	512	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
177	17	4	18	4	
179	19	4	20	4	
181	21	4	22	4	1
183	23	4	24	4	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
185	25	256	26	4	7.8
187	27	4		<u></u>	

Fig. 18a



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Fig.18b

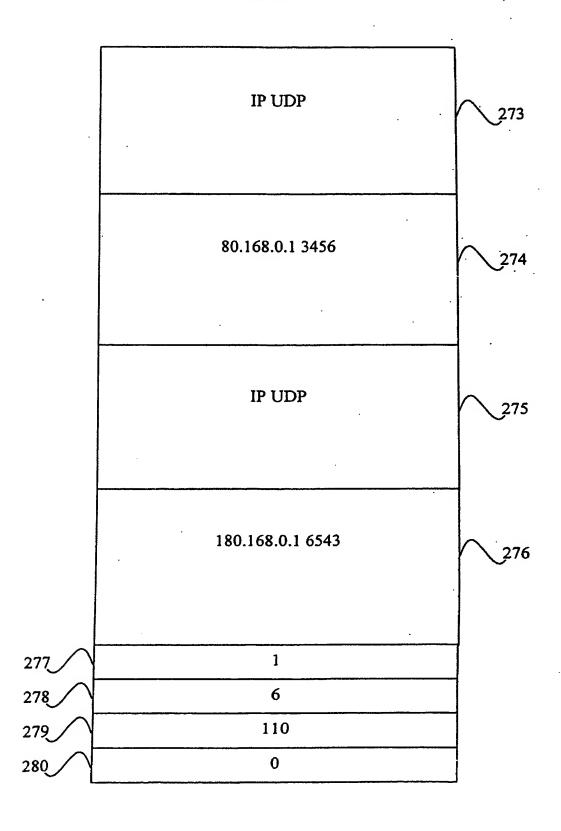


Fig.18c

